Business Entity:-

Patients:

patient\_Id (pk),

Adhar\_No(unique),

username,

password,

Fname,

Lname,

Profile\_img,

birth-Date,

city,

address

Doctors:

Doctor\_Id(PK),

Hospital\_id(FK),

Adhar\_No(unique),

username,

password,

Fname,

Lname,

Birth\_Date,

Joining\_Date,

city,

address,

Hospital:

Hospital\_id (PK),

Department\_id (FK),

R\_Id (FK),

Hospital\_name,

Hospital\_City,

Hospital\_Address,

Department:

Department\_id (PK),

Department\_name

health Officer:

health\_Officer\_Id (PK),

Adhar\_No,

username,

password,

Fname,

Lname,

State

Appointments:

Appointment\_Id (PK),

patient\_Id (FK),

Doctor\_Id (FK),

Appointment\_Date,

Appointment\_Time;

disease,

Payment\_Status

Feedback:

Feedback\_Id (PK),

Patient\_id (FK),

Doctor\_id (FK),

Feedback\_date,

About\_doctor,

About\_campus,

Problem\_status

Patient\_History\_Report:

History\_id (PK),

Appointment\_Id (FK) ,

prescription,

Problem\_status

Receptionist:

R\_Id (PK),

Adhar\_No,

username,

password,

Fname,

Lname,

Birth\_Date,

Joining\_Date,

city,

address

**Relationship:**

One To Many Relationship:-

* Hospital (1)-----------🡪(\*) Doctor
* Hospital (1)-----------🡪(\*) Department

One To One Relationship:-

* Hospital (1)-----------🡪(1) receptionist

Many To Many Relationship:-

* Patient (\*)-----------🡪(\*) Doctor